

**5**

- 6.** A device comprising  
 at least one keypad;  
 a light source;  
 a panel being illuminated by the light source, the light  
 source being located within the panel, the panel displaying  
 information responsive to the pressing of at least one keypad  
 and a window allowing for the emission of a portion of the  
 light from the light source onto at least one keypad.
- 7.** The device of claim **6** which includes a gate means for  
 adjusting the illumination of at least one keypad.
- 8.** A fixture, for use in electronic equipment that has one  
 or more keypads, said fixture comprising  
 a display area for displaying information,  
 a light source for illuminating the display area, and  
 a window over at least part of the fixture which allows  
 light to leave for the illumination of at least one keypad.
- 9.** The fixture of claim **8** where the window includes a  
 transparent cover.

**6**

- 10.** The fixture of claim **8** where the window includes a  
 translucent cover.
- 11.** The fixture of claim **8** which includes a conductive  
 element to help guide light to at least one keypad.
- 12.** A fixture, for use in electronic equipment that has one  
 or more keypads, said fixture comprising  
 a display area for displaying information,  
 a light source for illuminating the display area, and  
 a window over at least part of the light source which  
 allows light to leave for the illumination of at least one  
 keypad.
- 13.** The fixture of claim **12** where the window includes a  
 transparent cover.
- 14.** The fixture of claim **12** where the window includes a  
 translucent cover.
- 15.** The fixture of claim **12** which includes a conductive  
 element to guide light to at least keypad.

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